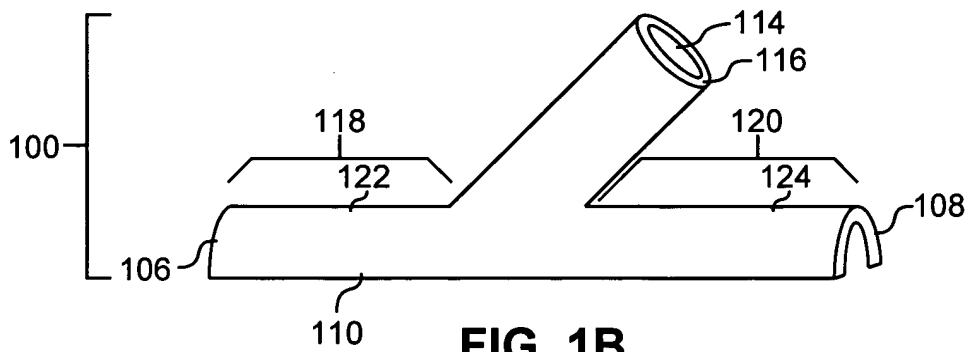
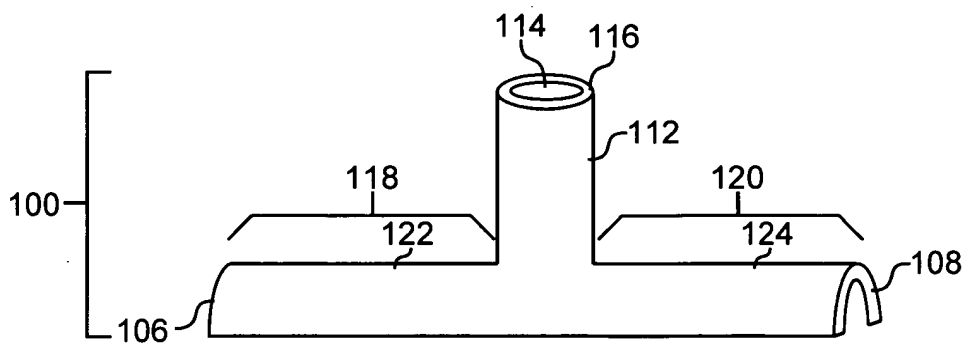


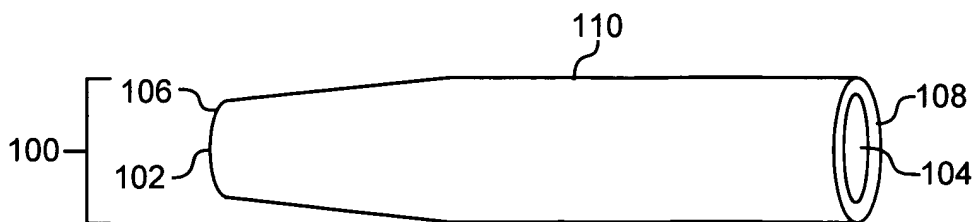
**FIG. 1A**



**FIG. 1B**



**FIG. 1C**



**FIG. 1D**

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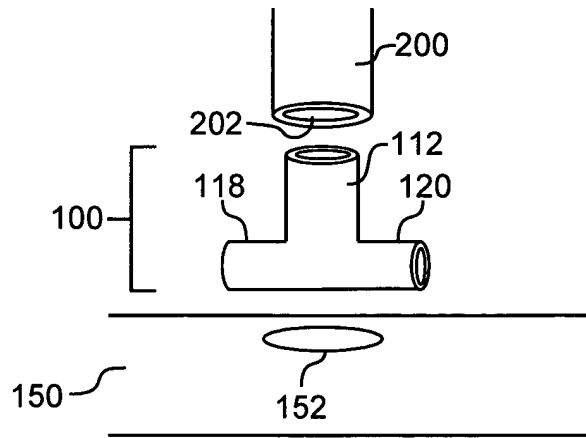


FIG. 2A

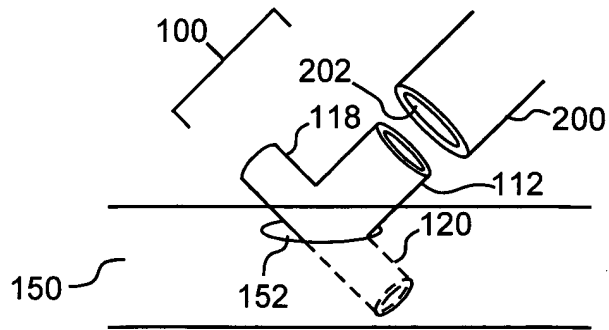
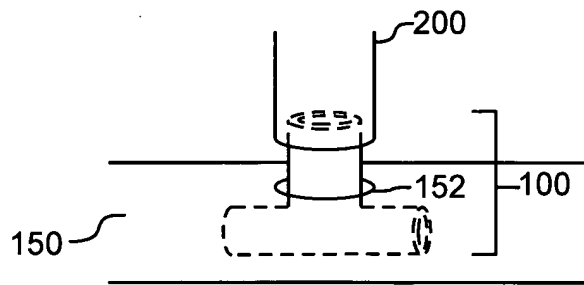
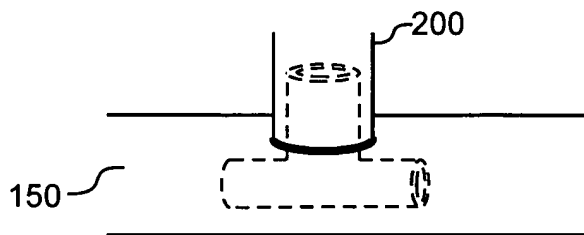


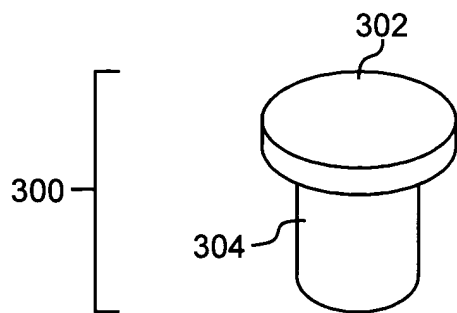
FIG. 2B



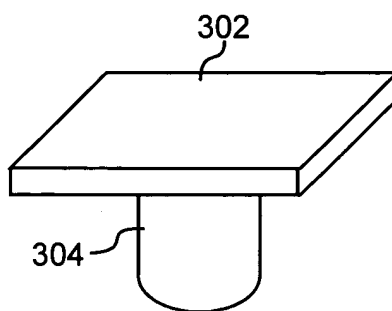
**FIG. 2C**



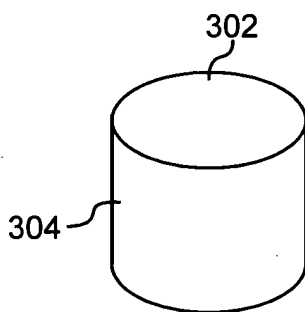
**FIG. 2D**



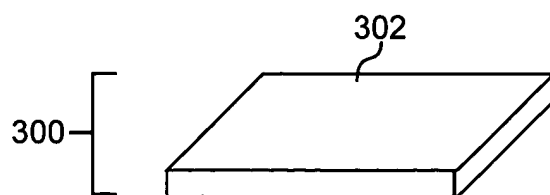
**FIG. 3A**



**FIG. 3B**



**FIG. 3C**



**FIG. 3D**

Percent of Swelling of 65 mg/ml Gelatin with Different Concentration of PEG (Pentaerythritol Polyethylene Glycol Ether Tetra-Succinimidyl Gutarate) in PBS After Fully Rehydration

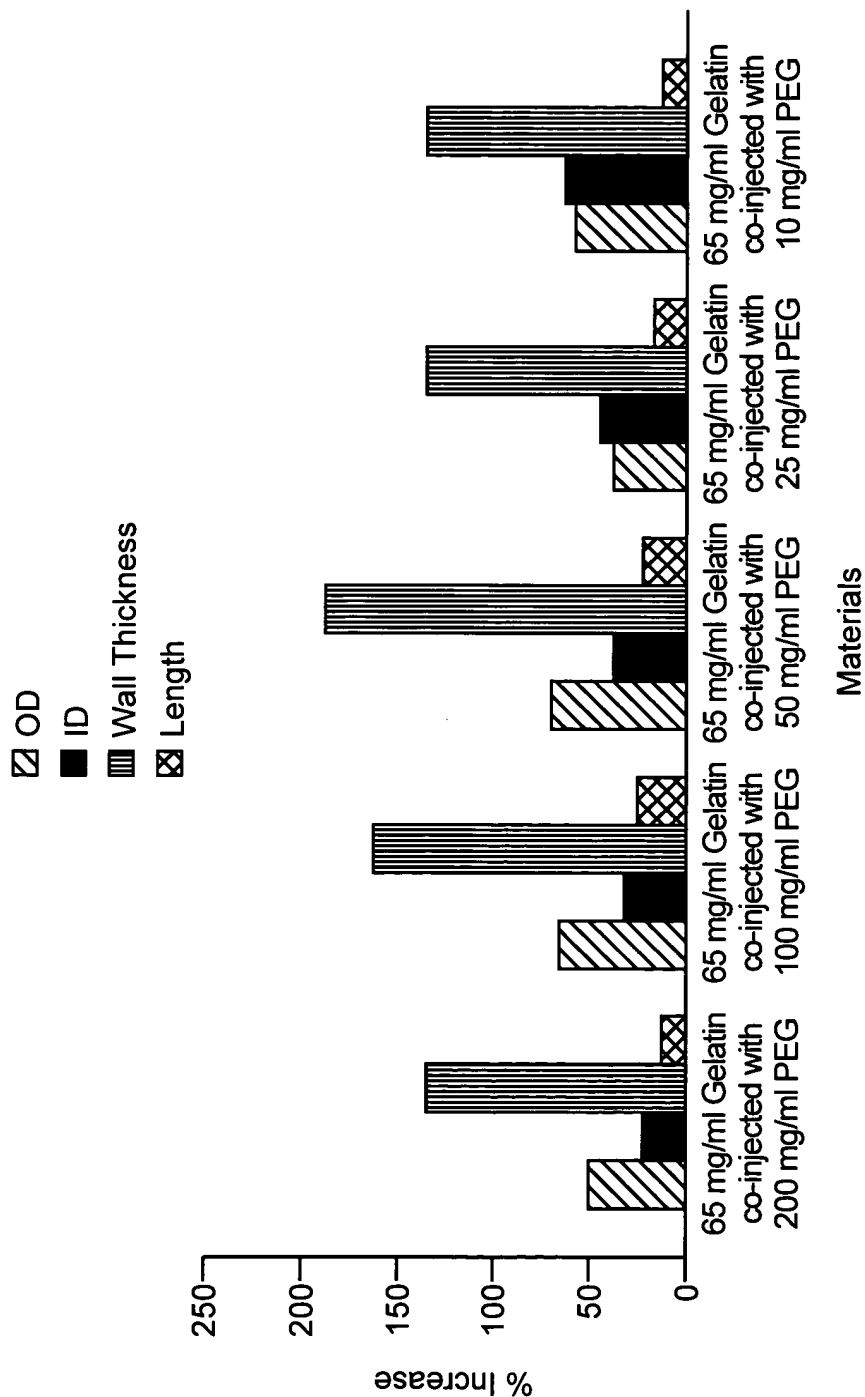


FIG. 4A

Percent of Swelling of Different Concentration Gelatin/PEG (Pentaerythritol Polyethylene Glycol Ether Tetra-Succinimidyl Gutarate) and CT3 in PBS After Fully Rehydration

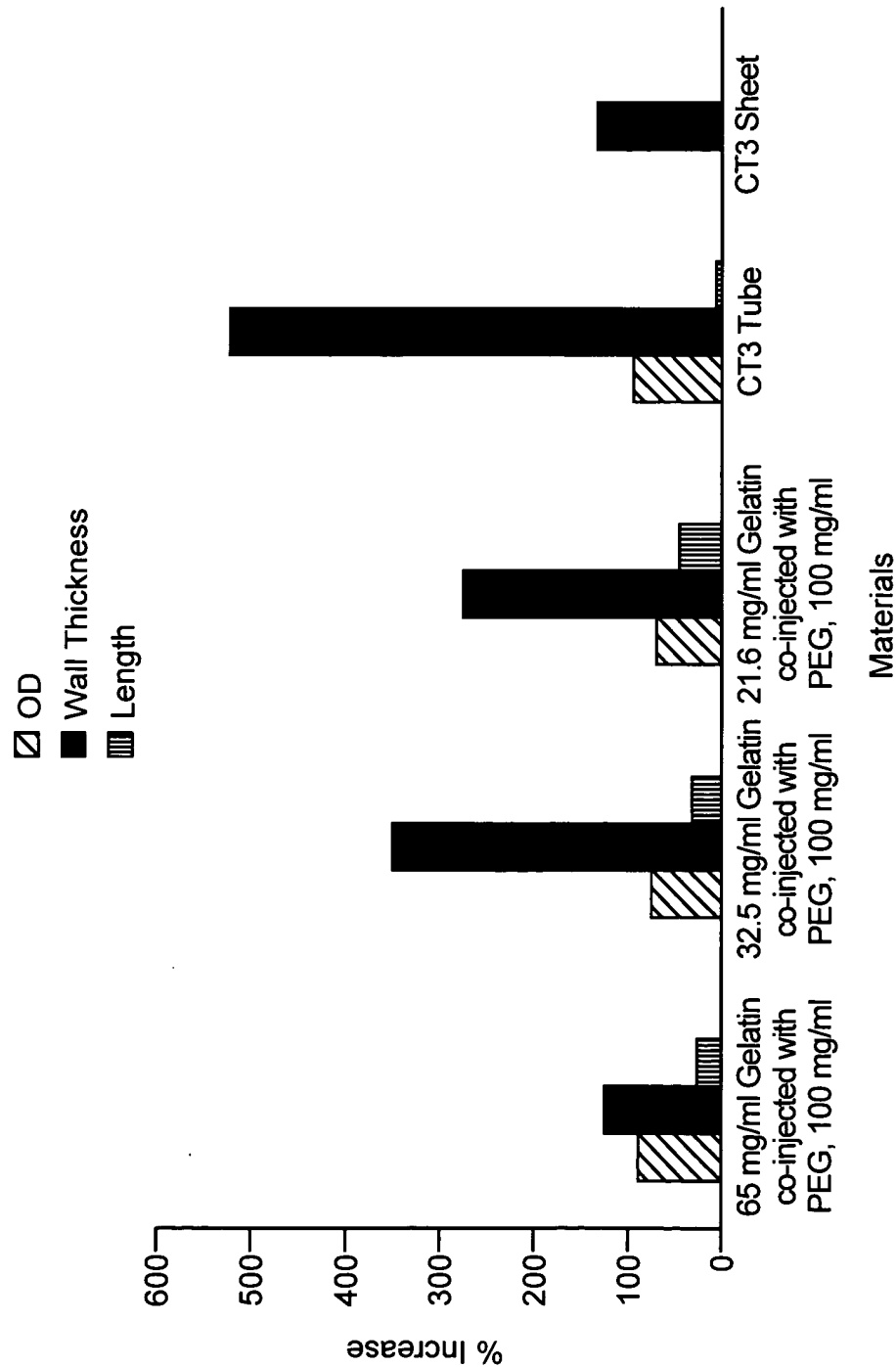


FIG. 4B

Percent of Swelling of Different Concentration Gelatin/PEG (Pentaerythritol Polyethylene Glycol Ether Tetra-Succinimidyl Gutarate) in PBS After Fully Rehydration

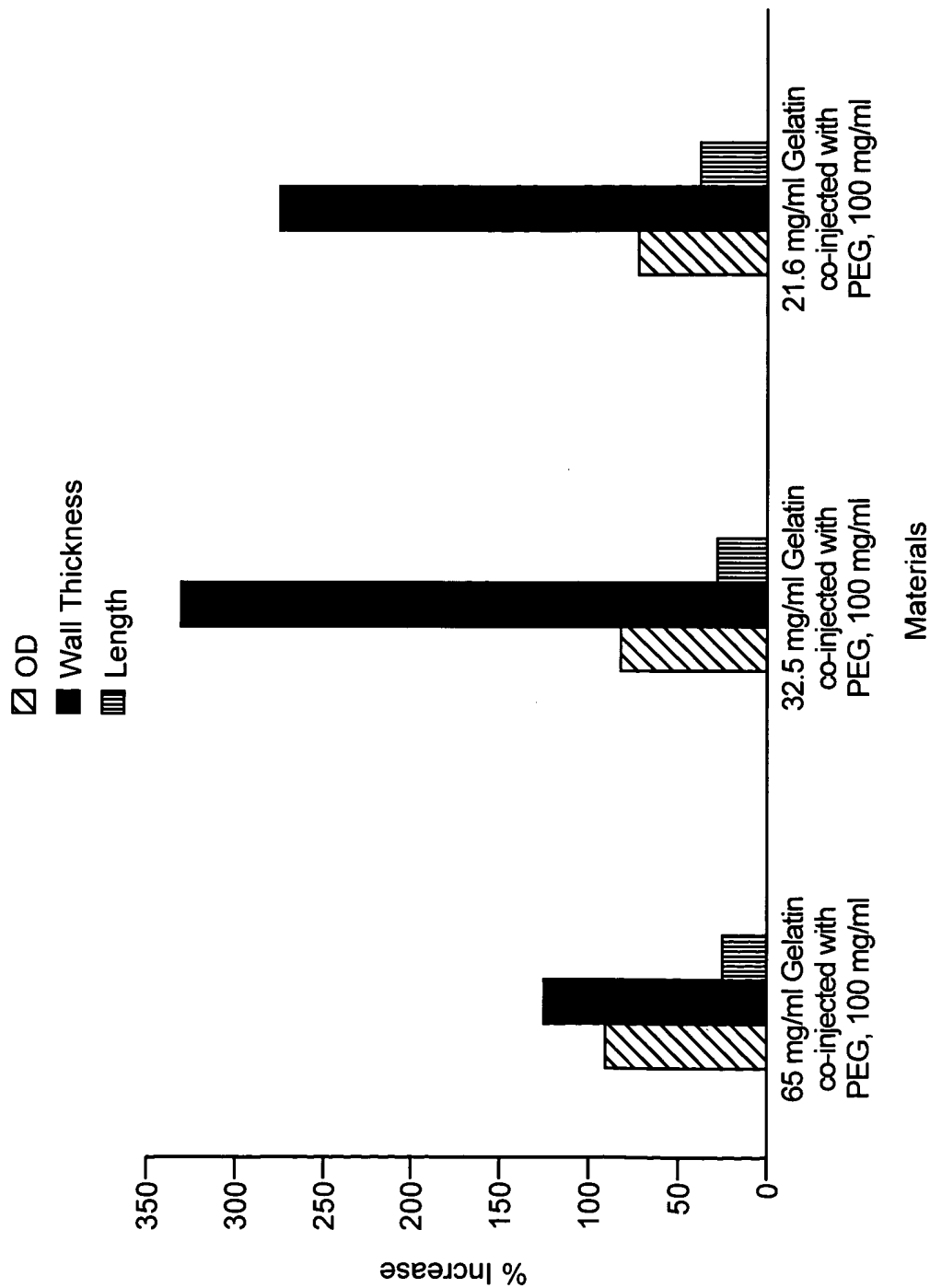
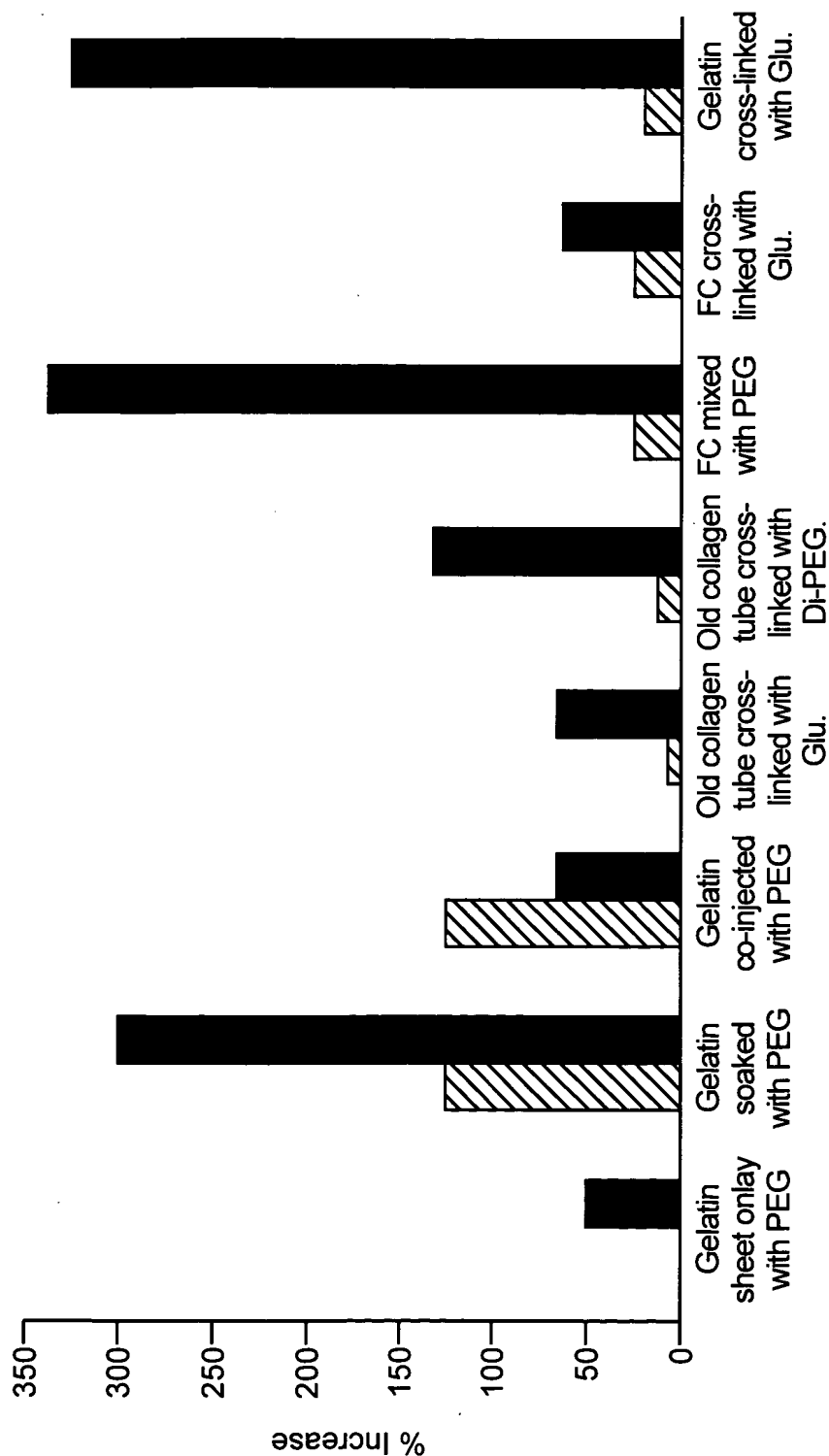


FIG. 4C

Percent of Swelling of Gelatin or FC/PEG (Pentaerythritol Polyethylene Glycol Ether Tetra-Succinimidyl Gutarate) or FC/Di-SG-PEG or Glutaraldehyde Implant in PBS After Fully Rehydration

▨ OD

■ Wall Thickness



Treatment

FIG. 4D



Percent of Swelling of Gelatin/PEG (Pentaerythritol Polyethylene Glycol Ether Tetra-Succinimidyl Gutarate) or Collagen/Di-SG-PEG or Glutaraldehyde Implant in Water

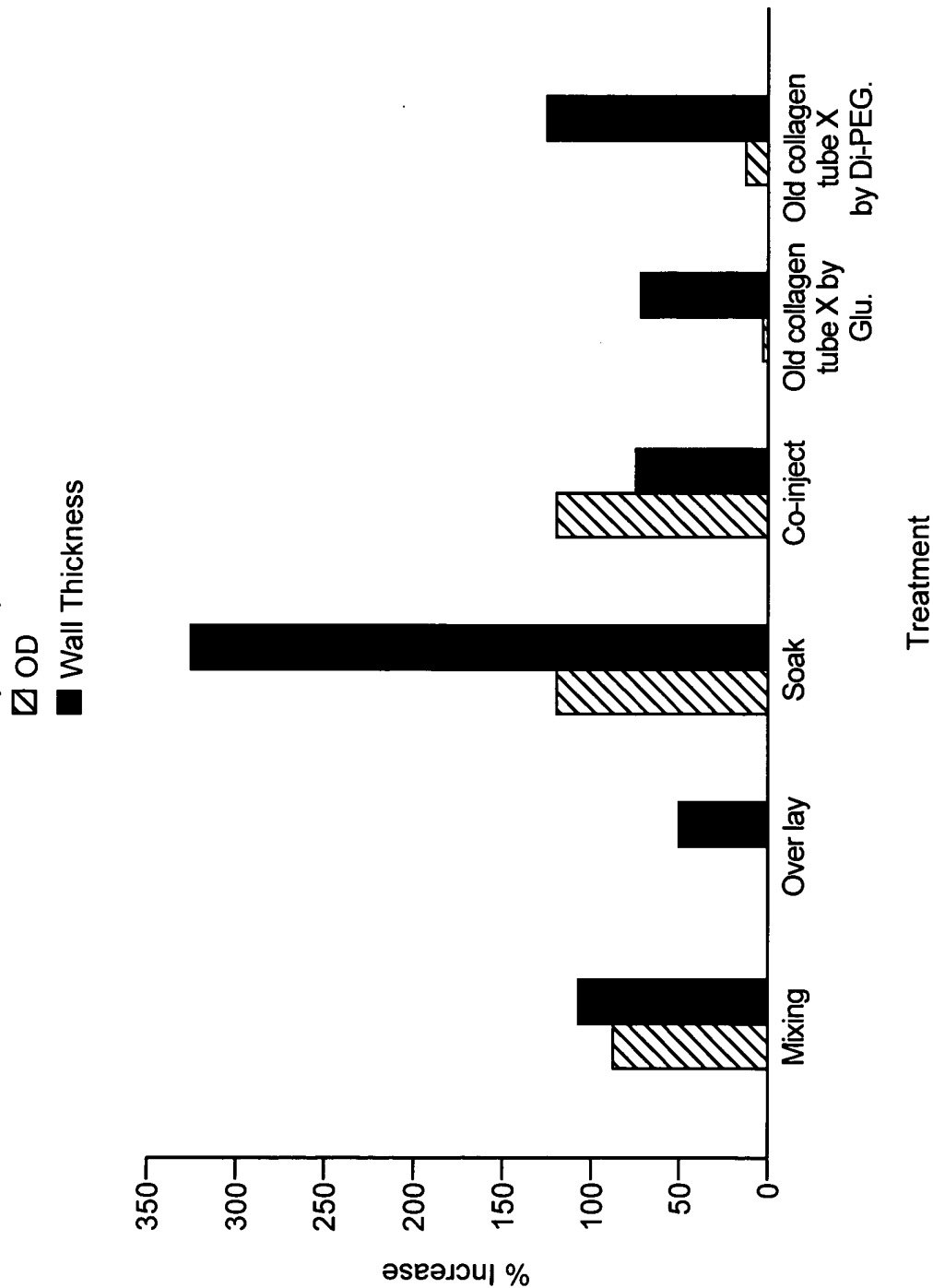


FIG. 4E